

February 2025 RECYCLED

PRODUCT COMPOSITION:

Olin Design Recycled envelopes are made from 100% post-consumer recycled fibres. The other constituents of these papers are mainly mineral fillers and starch. Additives are also added to obtain the best possible colours and printing properties. Glues are used for the manufacturing of the envelope, to fix eventual window and to allow the envelope to close.

Like paper, the window can be made of cellulose (crystal paper) or plastic material (PET or PP). A strip of silicone paper may also be present to protect the glue line to close the envelope. Water-based printing inks are used for envelope customization.

GENERAL WARNINGS AND SPECIFIC INSTRUCTIONS:

Under normal conditions of use, our products do not present any risk to the health and safety of users.

However, please be aware of the following precautions:

- do not ingest;
- sharp angles, avoid eye contact;
- the thickness of the paper can be fine, avoid any sliding contact along the edge for limit the risk of cut-off;
- the paper is combustible, to avoid a fire start, avoid contact with sources heat and ignition (hot surface, spark, naked flame, lit cigarette, etc.);

In the event of a fire, use an appropriate extinguisher.

Our envelopes are not suitable for food contact.

INFORMATION ON DANGEROUS SUBSTANCES:

The additives used in the papers and the glues used for the assembly of envelopes and printing inks comply with the European REACH regulation (1907/2006).

AGE RESTRICTION:

36 months without adult supervision.

CONTACT:

Antalis, 8 rue de Seine, 92100, Boulogne Billancourt, France Contact: contact-paper@antalis.com / www.antalis.com/contact